

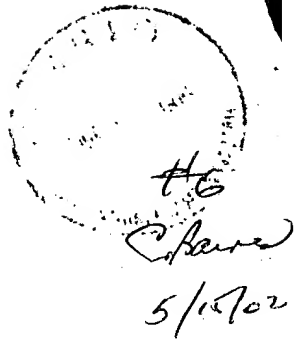
MYAT-204

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Donald Aves
Serial No. : 09/320,303
Filed : 5/26/99
For : METHOD FOR SELECTING OPTIMIZED LENGTHS OF A
SEGMENTED TRANSMISSION LINE AND A
TRANSMISSION LINE RESULTING THEREFROM

Group Art Unit : 2123

Examiner : Hugh M. Jones



April 30, 2002

Hon. Commissioner of Patents
and Trademarks
Washington, DC 20231

Sir:

COPY OF PAPERS
ORIGINALLY FILED

REQUEST FOR APPROVAL OF AMENDED DRAWINGS

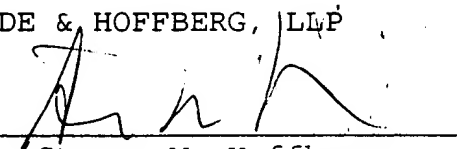
Pursuant to 37 CFR § 1.85 applicant respectfully requests
that the proposed changes to Figs. 1 and 2 be approved.

Figs. 10-15 are newly submitted.

Respectfully submitted,

MILDE & HOFFBERG, LLP

By


Steven M. Hoffberg
Reg. No. 33,511

MILDE & HOFFBERG, LLP
10 Bank Street - Suite 460
White Plains, NY 10606
914-949-3100

do not enter
off

Stepped
20 Lines Caps Formula Lengths 240 To 234 In. Stepped Z

■ VSWR1

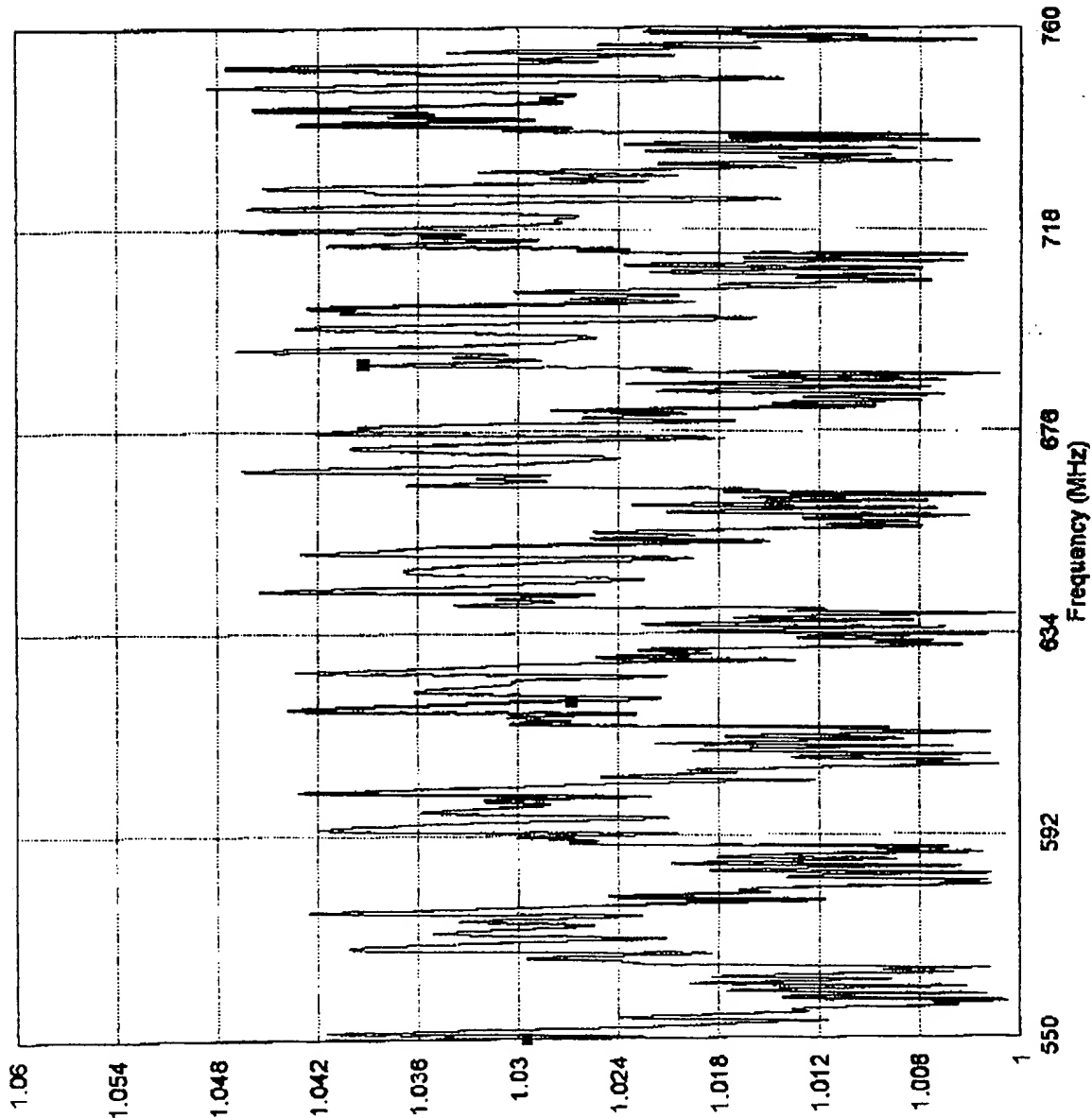


Fig. 1
Prior Art

Stepped
80 Lines Caps Formula Lengths 240 To 234 In. Stepped Z

• VSWR1

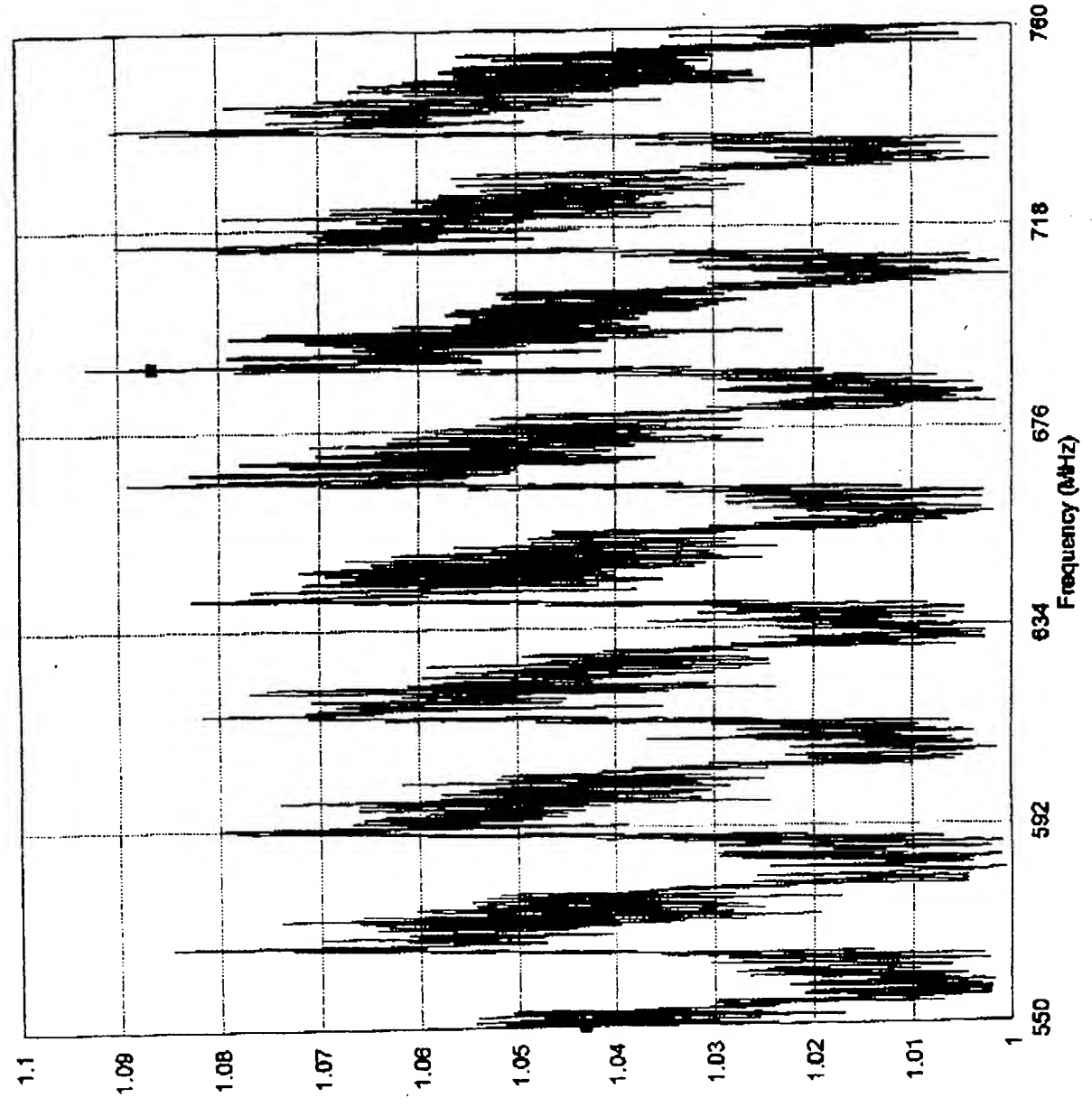


Fig. 2
Prior Art



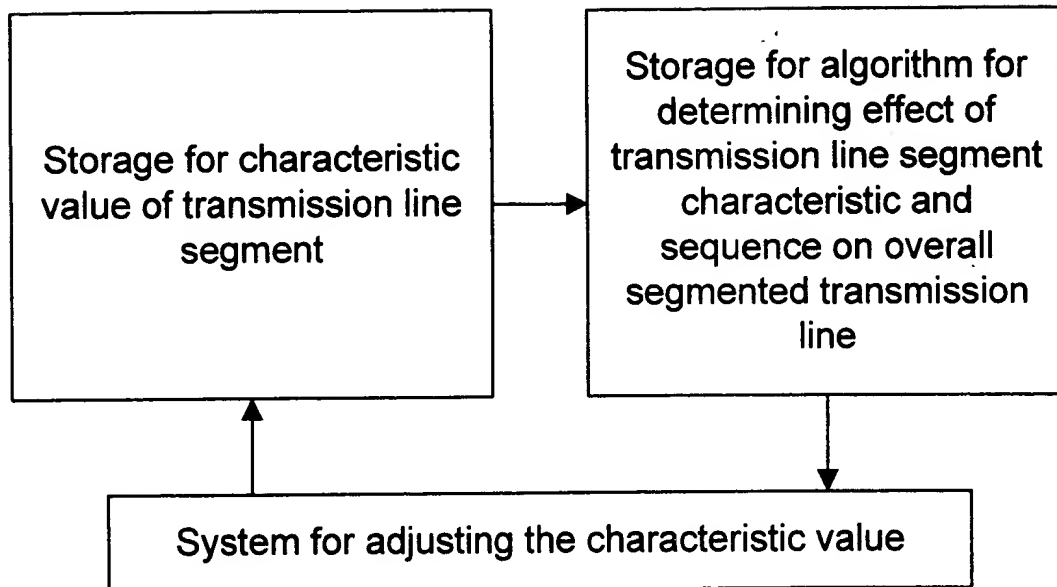


Fig. 10

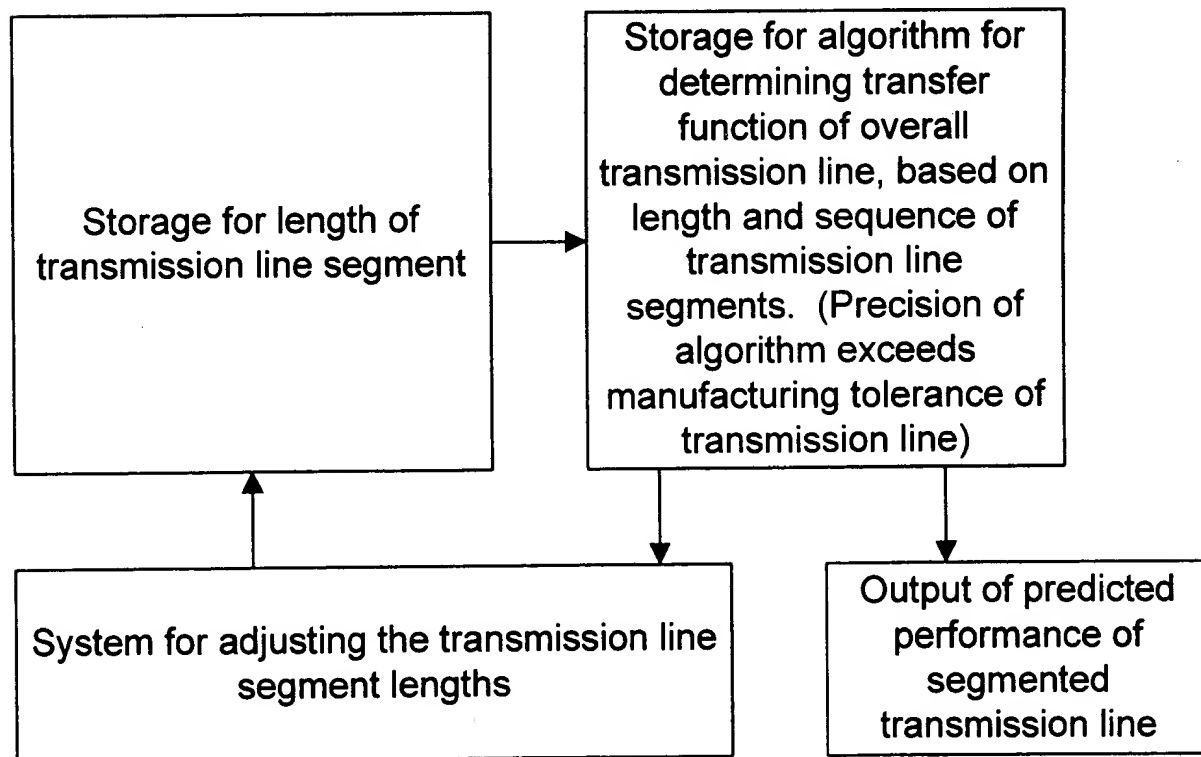


Fig. 11

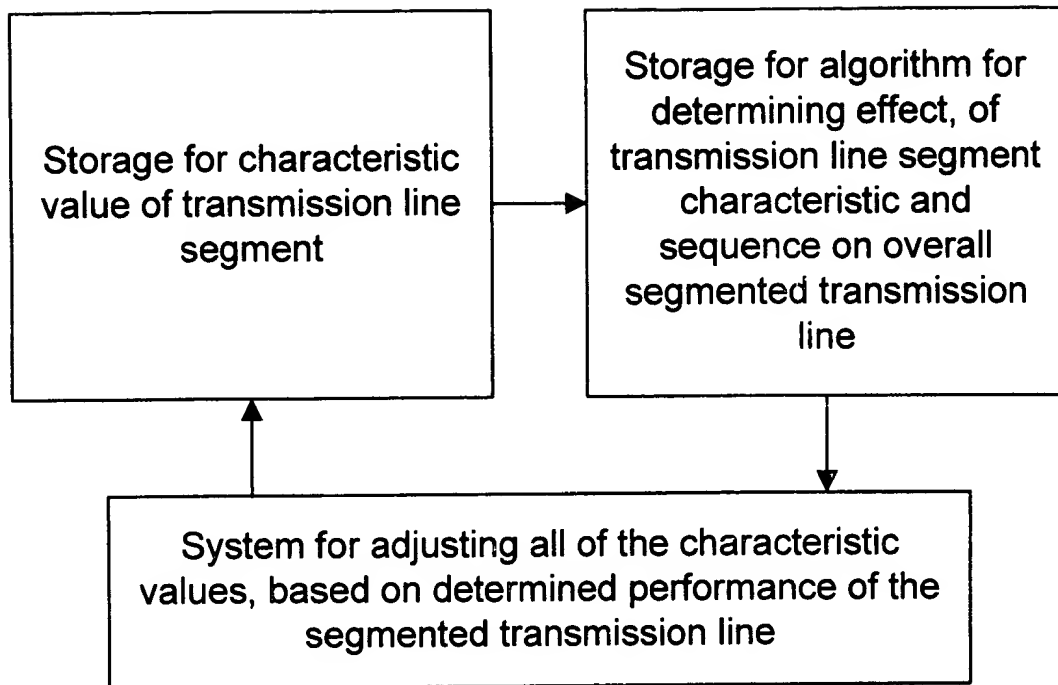


Fig. 12

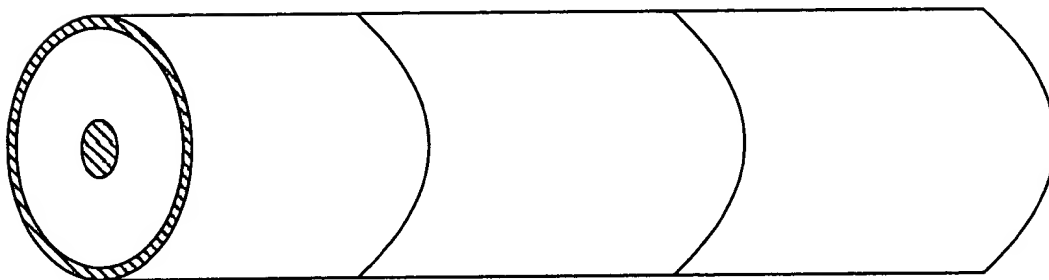


Fig. 13

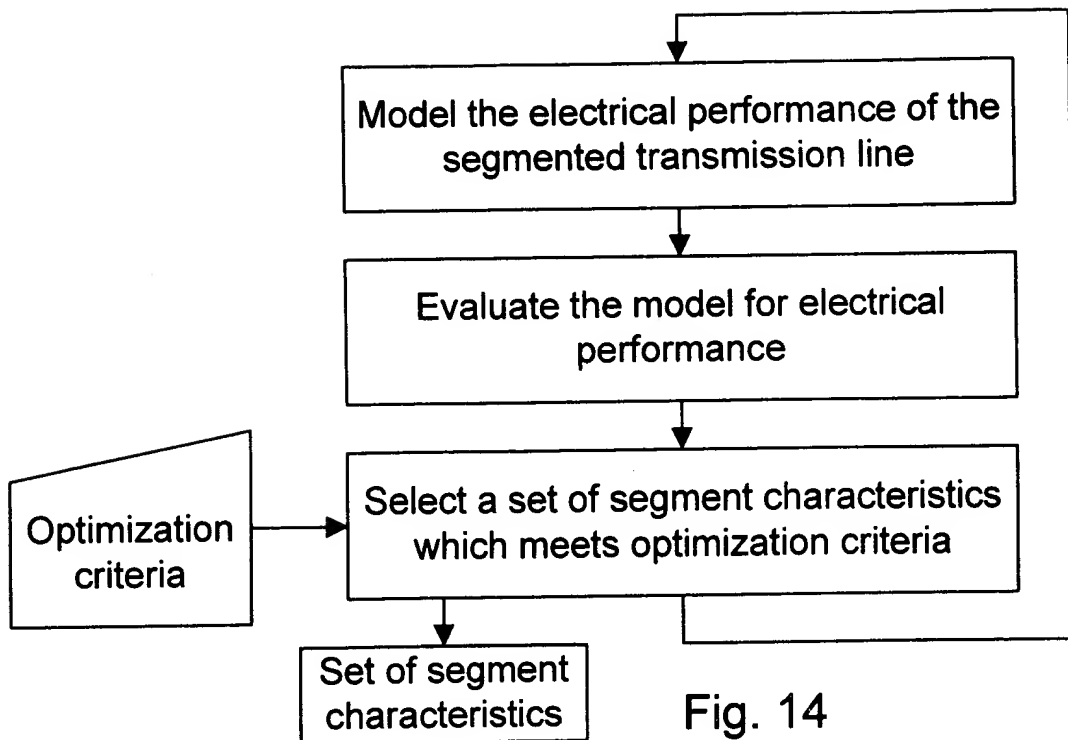


Fig. 14

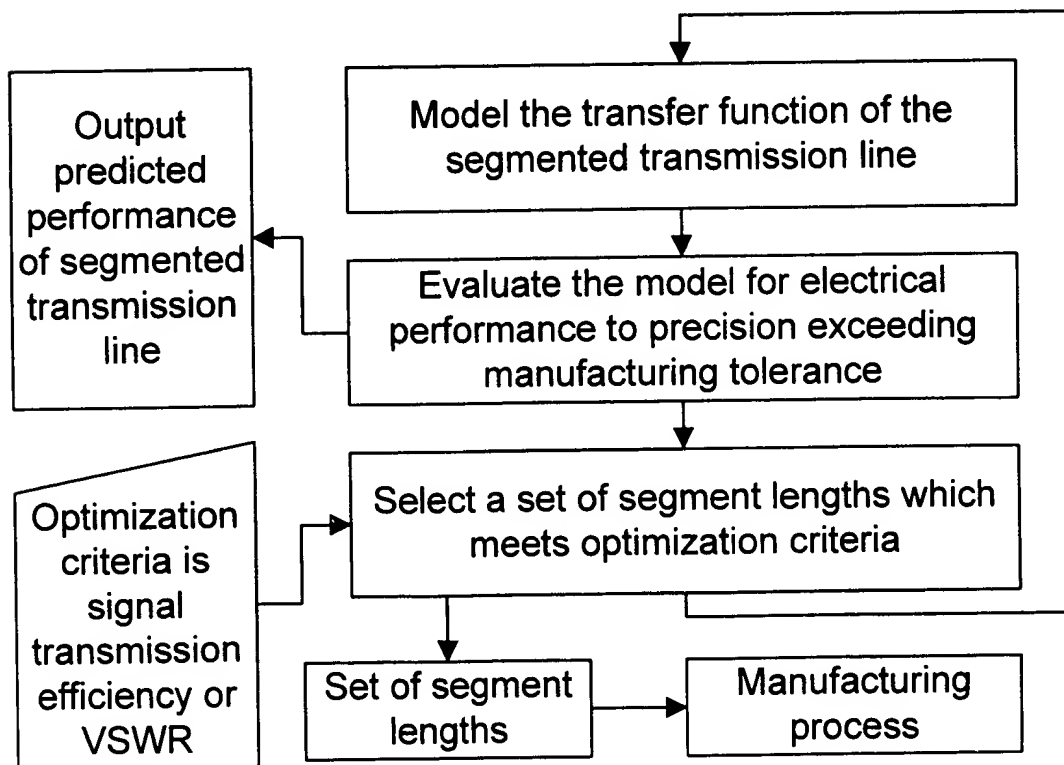


Fig. 15